Versa-Trak®

Undercarpet Wiring Systems D2
Undercarpet Power Cable D3
Undercarpet Communications Cable D4
Undercarpet Cable Installation Accessories D5-D7
Designer Series Pedestals D8-D11
Transition Boxes D12-D14
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Technical Information D18

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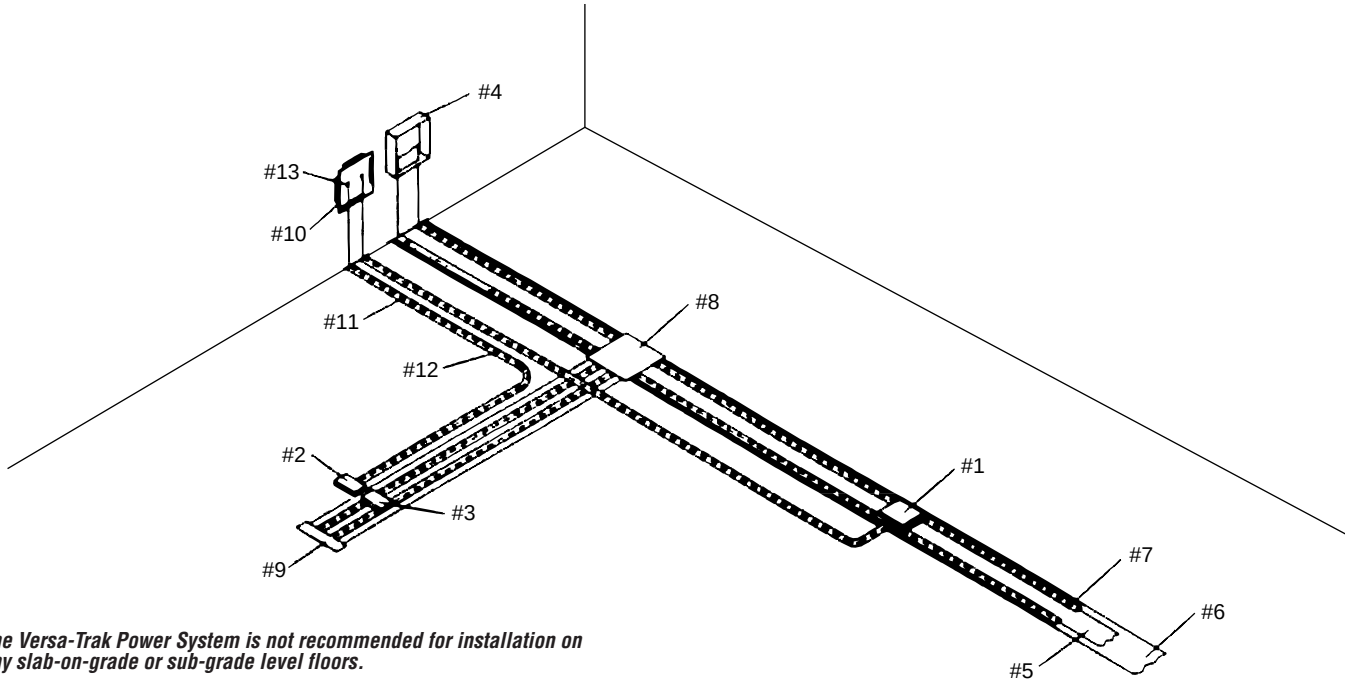

The Versa-Trak Power System is not recommended for installation on any slab-on-grade or sub-grade level floors.

Installation Notes

The Versa-Trak® Undercarpet wiring system is to be installed in accordance with Article 328 of the 1993 National Electrical Code.

The Versa-Trak Power System shall be installed with the approved moisture barrier Cat. No. FCCT10 underneath.

All changes in direction of power cable shall be done using the tap and splice method with Cat. Nos. FCSFF, FCIK and PRT10 Tool.

The Versa-Trak Communication System can be installed on any floor in accordance with installation instructions supplied with the system. (Changes in direction should be done using a radius only!)

Versa-Trak® Components

1. DLP Series Pedestal (data, voice, power).
2. DLP Series Communication Pedestal (requires DLKB Adapters).
3. DLP Series Power Pedestal.
4. FCTR Series Junction Box (requires FCTB-3 or FCTB-5 Terminal Block).
5. E Series Power Cable (requires FCCT10 Moisture Barrier for all installations).
6. FCC Series Moisture Barrier.
7. FCWT1 Hold Down Tape.
8. FCIK Tap and Splice Insulator Kit (requires use of FCSFF Connectors; use for any change in direction or splice addition).
9. FCEC End Cap Insulator.
10. DCCWAP Data/ Voice Access Panel.
11. Data/ Voice Cable (direction change by radius only).
12. FCCT2 Moisture Barrier (required on all data/voice cable installations).
13. Modular Data/Voice Connectors (required at both ends of cable).

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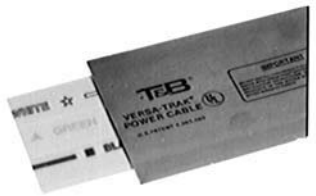
Versa-Trak®

Undercarpet Power Cable

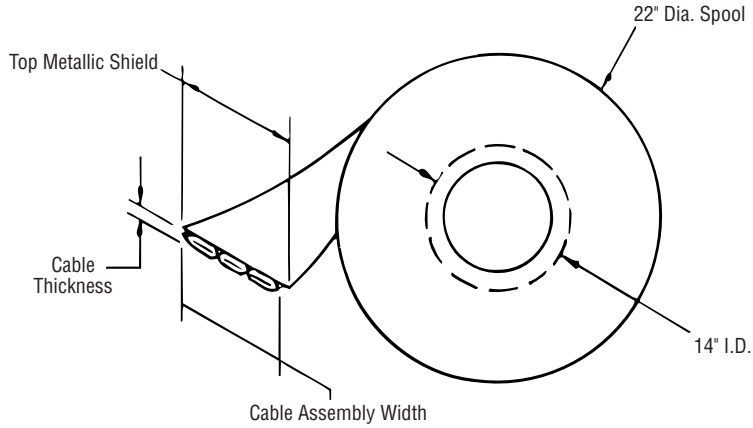


3 Conductor
Single Circuit

5 Conductor/3 Circuit

Versa-Trak® Power Cable

Cat. No.	Description	Std. Ctn.
E3C10BLKC	3- Conductor Cable, 10 AWG; white, green, black	100 ft.
E3C10BLKX	3- Conductor Cable, 10 AWG; white, green, black	50 ft.
E3C10BLKY	3- Conductor Cable, 10 AWG; white, green, black	25 ft.
E3C10BLUX	3- Conductor Cable, 10 AWG; white, green, blue	50 ft.
E3C10BLUY	3- Conductor Cable, 10 AWG; white, green, blue	25 ft.
E3C10REDX	3- Conductor Cable, 10 AWG; white, green, red	50 ft.
E3C10REDY	3- Conductor Cable, 10 AWG; white, green, red	25 ft.
E5C10C	5-Conductor Cable, 10 AWG; white, green, black, red and blue	100 ft.
E5C10X	5-Conductor Cable, 10 AWG; white, green, black, red and blue	50 ft.
E5C10IGX	5-Conductor Cable, 10 AWG; white, green, green/yellow, red and blue isolated ground	50 ft.



- *Not recommended for slab on grade application.*
- *Use with FCCT10 Moisture Barrier.*
- *FCWT1 Hold-down Tape required.*
- *All changes in direction require tap and splice procedure.*
- *Same cir. mil. area as round cable.*
- *Top shield pre-bonded every 27 inches at factory.*
- *Top shield is nickel plated copper.*
- *Power legs reinforced with GE ULTEM™ material for puncture resistance.*

Power Cable Specifications

Series	Gage	No. of Conduct	Size Copper Cond (")	Cable Assy. Width	Top Shield Width	Cable Assy. Thickness	Spool Width
E3C10	10	3	.9 x .009	3.5	4.5	.040	5.55
E5C10	10	5	.9 x .009	5.7	6.7	.040	7.75
E5C10IG	10	5	.9 x .009	5.7	6.7	.040	7.75

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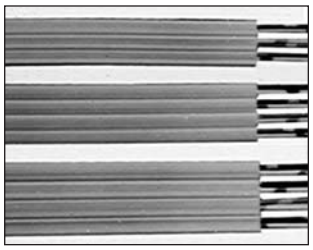
Undercarpet Communications Cable



Integrated Voice and Data Cable*†

Cat. No.	Description	Std. Ctn.
DCC2P50-250	2 Pair	250' reel
DCC3P50-250	3 Pair	250' reel
DCC4P24-250	4 Pair 24 AWG Twisted Pair	250' reel

* Shielded pairs with drain wire.
† Moisture Barrier required on all installations.
Approved for Category 3 installations.
See page D18 for cable specifications.

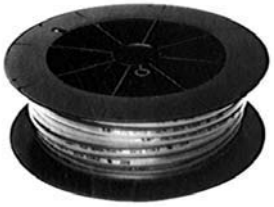
Color Coded Cable 3-4 Pair†

Cat. No.	Description	Std. Ctn.
UCC06B-0250T	3 Pair Color-Coded Twisted Pair	250' reel
UCC08B-0250T	4 Pair Color-Coded Twisted Pair	250' reel

† Moisture Barrier required on all installations.
Approved for Category 3 installations.
See page D18 for cable specifications.

Category 5 Data Cable

Cat. No.	Description	Std. Ctn.
DCC 4PC5-50	4 Pair Category 5 Cable	50' reel
DCC 4PC5-100	4 Pair Category 5 Cable	100' reel
DCC 4PC5-250	4 Pair Category 5 Cable	250' reel



Coaxial Cable

Cat. No.	Description	Std. Ctn.
DCC250-75	Data Cable Blue, 75 ohms	250' reel

See page D18 for cable specifications.

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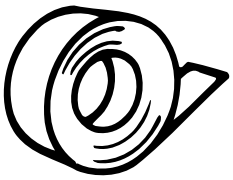
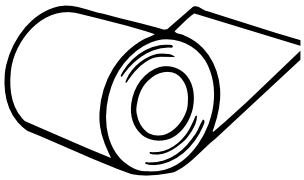


FCCT2

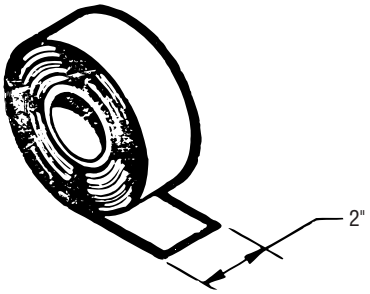


FCCT10

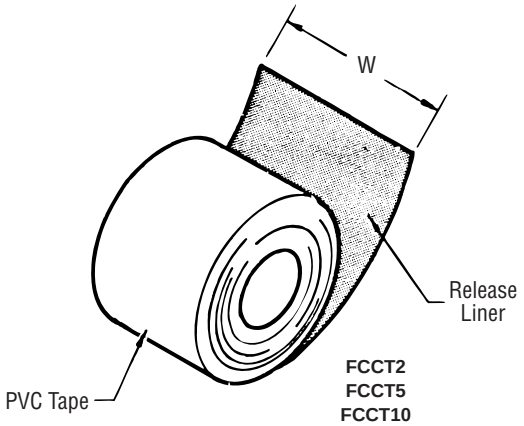
Tape

Cat. No.	Description	Width	Std. Ctn.
FCWT1*	Hold Down tape for power cable, vinyl coated cotton cloth with synthetic rubber base, color gray, (180 ft. per roll)	2"	5
FCCT2	2" PVC Roll Tape for data and communications cable (100 ft. per roll)	2"	8
FCCT5	5" PVC Roll Tape for data and communications cable (100 ft. per roll)	5"	8
FCCT10*	10" PVC Moisture Barrier 10" (100 ft. per roll)	10"	4

* Must be used on ALL installations for power.



FCWT1



FCCT2
FCCT5
FCCT10

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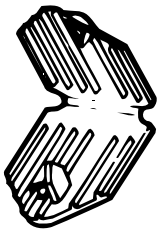
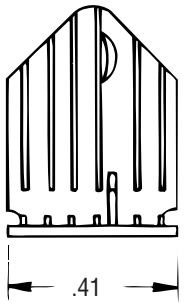


FCSFF

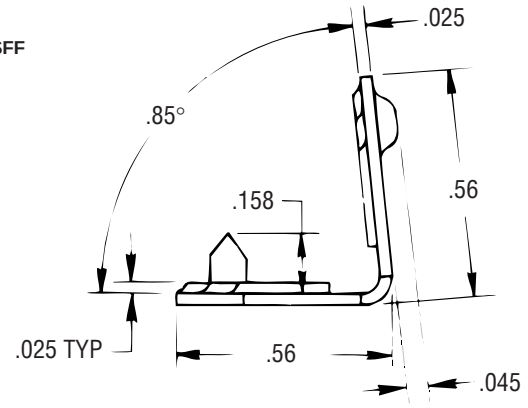
Connectors for Power Cable Splices and Taps

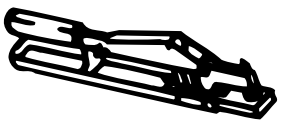
Cat. No.	Description	Std. Ctn.
FCSFF*	Connect Versa-Trak® Cables at splice and tap locations	250

* One connector required per circuit. Requires PRT10 Tool Kit for installation.

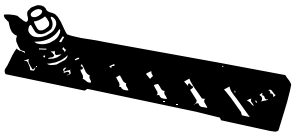


FCSFF





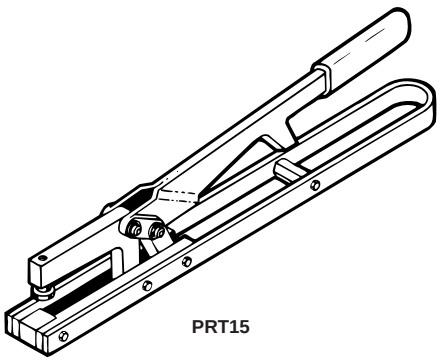
PRT15



PRT20

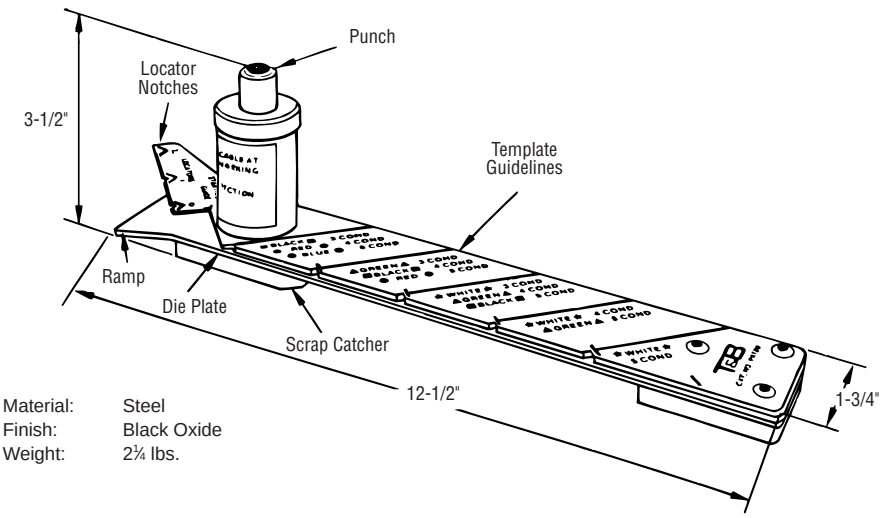
Tap and Splice Tools

Cat. No.	Description	Std. Ctn.
PRT10	Tap and Splice Installation Kit includes PRT15 and PRT20	1
PRT15	Press Tool for installing tap and splice connectors FCSFF	1
PRT20	Punch Tool for installing tap and splice connectors FCSFF	1



PRT15

Weight:.....12 lbs.
Height: .....3½"
Width: .....2½"
Length: .....24"
Span:.....3 Conductors



Material: Steel
Finish: Black Oxide
Weight: 2¼ lbs.

PRT20

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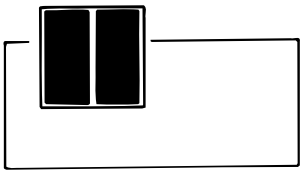
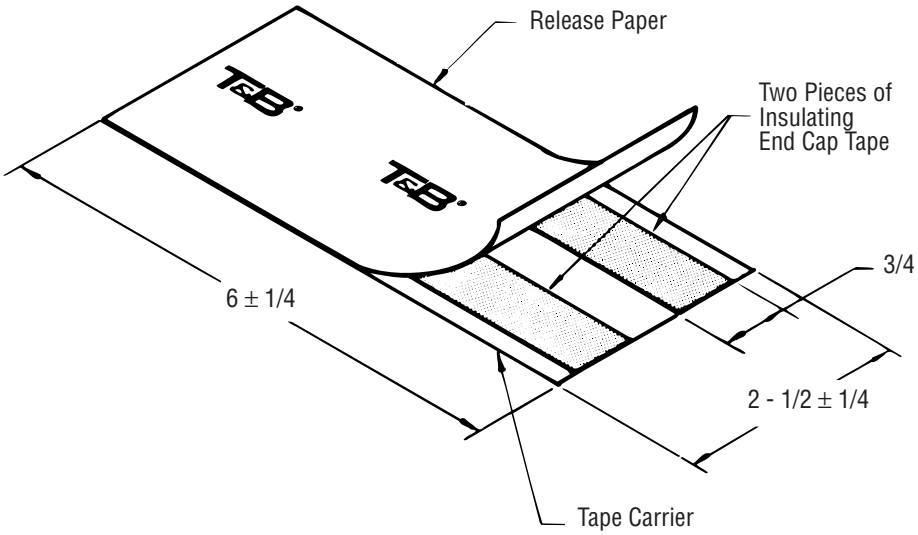


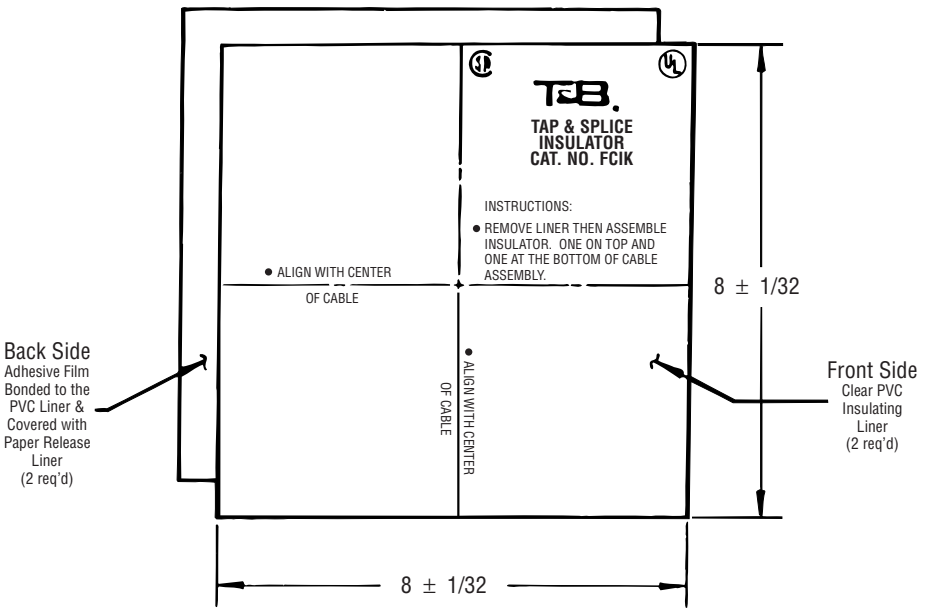
FCPRK

Insulator Kits

Cat. No.	Description	Std. Ctn.
FCIK	Insulator Kit for Tap & Splice Connector; kit includes one each top & bottom insulators, adhesive, film between cables and end cap tape (FCEC)	25
FCEC	End Cap Insulator—flame retardant rubber	50
FCPRK	Insulation Repair Kit for pedestal rearrangements; kit includes steel tape and end cap insulator	10



FCEC (Supplied with Pedestals)


TAP & SPLICE INSULATOR CAT. NO. FCIK
INSTRUCTIONS:
• REMOVE LINER THEN ASSEMBLE INSULATOR. ONE ON TOP AND ONE AT THE BOTTOM OF CABLE ASSEMBLY.
• ALIGN WITH CENTER OF CABLE
• ALIGN WITH CENTER OF CABLE
8 ± 1/32
8 ± 1/32
Back Side
Adhesive Film Bonded to the PVC Liner & Covered with Paper Release Liner (2 req'd)
Front Side
Clear PVC Insulating Liner (2 req'd)

FCIK

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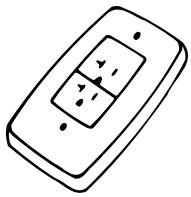
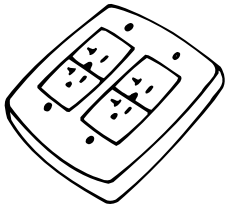
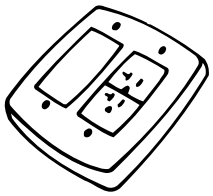


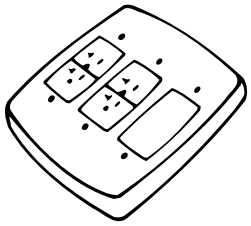
DLP20-



DL2P20-



DLP6-

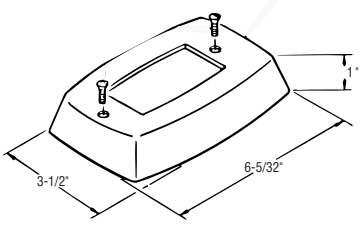


DLP16-

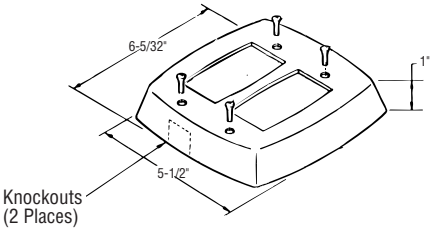
Designer Series Pedestals for 3 Conductor Power Cable

Cat. No.	Description	Color	Std. Ctn.
DLP20-1	Single low profile direct contact receptacle pedestal (15/20 AMP, 125 VAC); 3 conductor power cable only	Gray	5
DLP20-4	Single low profile direct contact receptacle pedestal (15/20 AMP, 125 VAC); 3 conductor power cable only	Beige	5
DL2P20-1	Double duplex low profile direct contact receptacles pedestal (15/20 AMP, 125 VAC); 3 conductor power cable only	Gray	5
DL2P20-4	Double duplex low profile direct contact receptacles pedestal (15/20 AMP, 125 VAC); 3 conductor power cable only	Beige	5
DLP6-1†	Single low profile direct contact receptacle and communications pedestal (15/20 AMP, 125 VAC)	Gray	5
DLP6-4†	Single low profile direct contact receptacle and communications pedestal (15/20 AMP, 125 VAC)	Beige	5
DLP16-1†	Double duplex/communication combination pedestal with general purpose receptacles (15/20A, 125 VAC); 3 conductor power cable only	Gray	5
DLP16-4†	Double duplex/communication combination pedestal with general purpose receptacles (15/20A, 125 VAC); 3 conductor power cable only	Beige	5

† DLKB with brackets for tele/data connectors are not supplied with pedestal (sold separately, see page D11).



DLP20

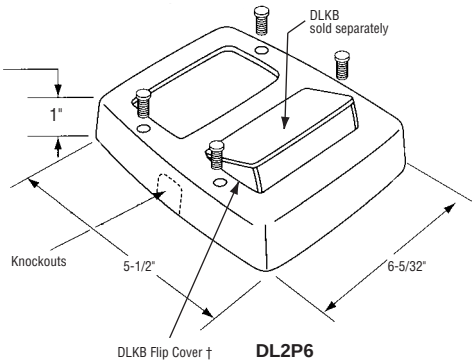


DL2P20

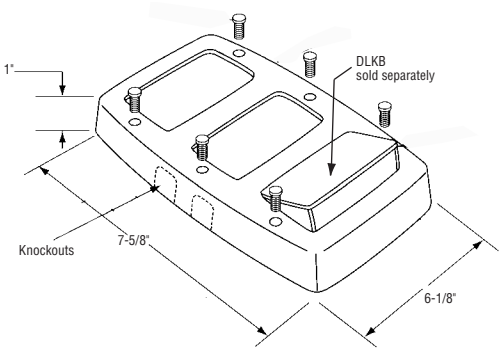
- *Low profile is aesthetically appealing.*
- *Retractable protective cover.*
- *Direct contact receptacles listed by Underwriters Laboratories Inc.; 24 insulation piercing contact points for live and neutral conductors, minimum of 18 insulation piercing points of contact for the ground conductor.*
- *Ease of installation requires only a screwdriver and scissors.*
- *Available in three designer colors.*
- *Modular adapters allow versatility in mounting numerous data/telephone connectors.*

Pedestals Include:

- *Steel base with insulator.*
- *125 VAC direct contact duplex receptacles.*
- *Impact resistant plastic housing. (Material: Noryl)*
- *Special ground screw (installed under protective covers) and mounting screws.*



DL2P6



DLP16

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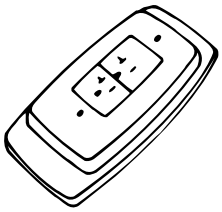
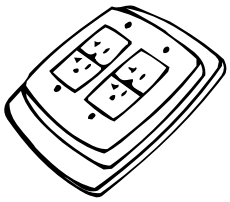
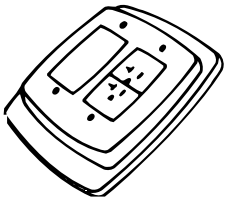


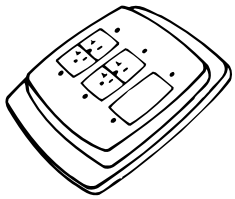
DLP8-



DLP11-



DLP13-



DLP17-

- *Low profile is aesthetically appealing.*
- *Retractable protective cover.*
- *Direct contact receptacles listed by Underwriters Laboratories Inc.; 24 insulation piercing contact points for live and neutral conductors, minimum of 18 insulation piercing points of contact for the ground conductor.*
- *Ease of installation requires only a screwdriver and scissors.*
- *Ability to tap any circuit on feeder cable with direct contact receptacle and, if required, another three conductor cable.*
- *Modular adapters allow versatility in mounting numerous data/telephone connectors.*

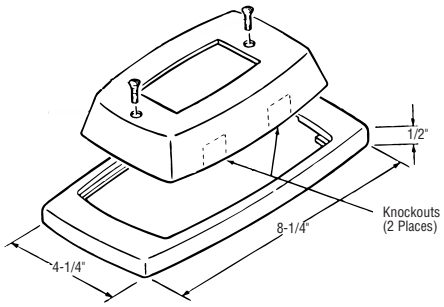
Pedestals Include:

- *Isolated steel mounting base with insulator*
  Trak-Tap™ circuit selector for 3 & 5 conductor cable.
- *125 VAC direct contact duplex receptacle.*
- *Impact resistant plastic circuit selector trim and housing in designer colors. (Material: Noryl)*
- *Special ground screws, mounting screws and color coordinated cover screws.*
- *Cable link.*

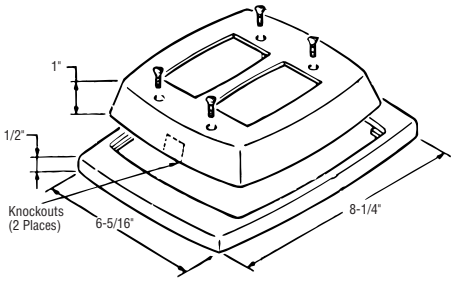
Designer Series Pedestals for 3 & 5 Conductor Power Cable

Cat. No.	Description	Color	Std. Ctn.
DLP8-1	Single low profile direct contact receptacle with 3, & 5 wire circuit selector (15/20 AMP, 125 VAC)	Gray	5
DLP8-4	Single low profile direct contact receptacle with 3, & 5 wire circuit selector (15/20 AMP, 125 VAC)	Beige	5
DLP11-1	Double duplex low profile direct contact receptacles with 3, & 5 wire circuit selector (15/20 AMP, 125 VAC)	Gray	5
DLP11-4	Double duplex low profile direct contact receptacles with 3, & 5 wire circuit selector (15/20 AMP, 125 VAC)	Beige	5
DLP13-1†	Single low profile direct contact receptacle and communications pedestal with 3, & 5 wire circuit selector (15/20 AMP, 125 VAC)	Gray	5
DLP13-4†	Single low profile direct contact receptacle and communications pedestal with 3, & 5 wire circuit selector (15/20 AMP, 125 VAC)	Beige	5
DLP17-1†	Double duplex/communication combination pedestal with general purpose receptacles and Trak Tap™ circuit selector (15/20A, 125V)	Gray	5
DLP17-4†	Double duplex/communication combination pedestal with general purpose receptacles and Trak Tap™ circuit selector (15/20A, 125V)	Beige	5

† DLKB with brackets for tele/data connectors are not supplied with pedestal (sold separately, see page D11).



DLP8



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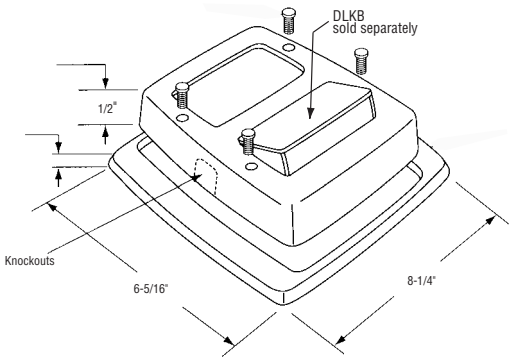

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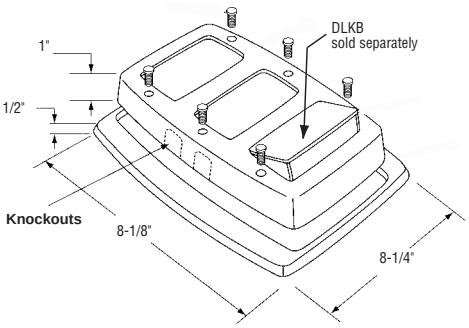

DLP17

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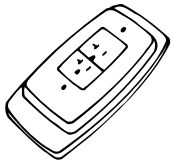
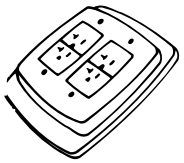


DLPIG20-



DL2PIG20-

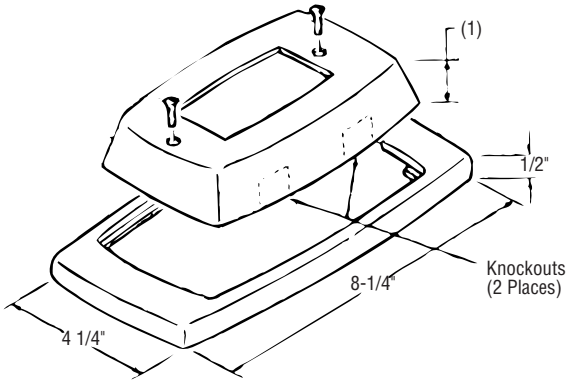
- *Low profile is aesthetically appealing.*
- *Retractable protective covers.*
- *Direct contact receptacles listed by Underwriters Laboratories Inc.; 24 insulation piercing contact points for live and neutral conductors, 18 insulation piercing points of contact for the ground conductor.*
- *Ease of installation requires only a screwdriver and scissors.*
- *Ability to tap any circuit on feeder cable with direct contact receptacle and, if required, another three conductor cable.*
- *Multiple knockout positions allow additional telephone/data cable exit.*
- *Modular adapter allows versatility in mounting numerous data/telephone connectors.*

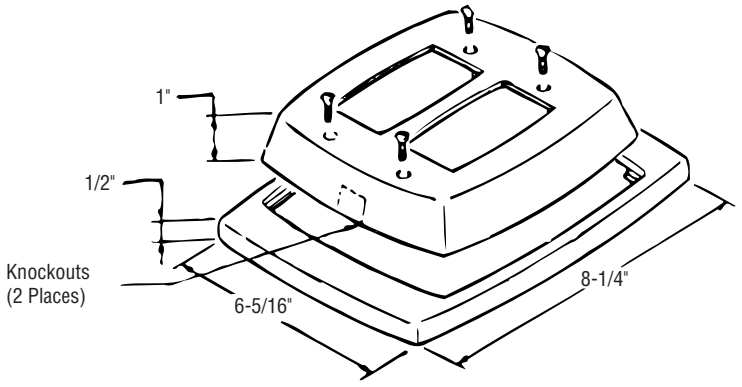
Pedestals Include:

- *Two isolated ground steel mounting bases with insulators and end brackets.*
- *Two Trak-Tap™ circuit selectors for 3 & 5 conductor cable.*
- *Two 125 VAC direct contact receptacles with retractable protective covers.*
- *Impact resistant plastic circuit selector trim and housing in designer colors. (Material: Noryl)*
- *Special ground screws mounting screws and color coordinated cover screws.*

Designer Series Pedestals for Insulated Ground Cable

Cat. No.	Description	Color	Std. Ctn.
DLPIG20-1	Single duplex low profile direct contact receptacle with isolated ground and Trak Tap™ Circuit Selector (15/20 AMP, 125 VAC)	Gray	5
DLPIG20-4	Single duplex low profile direct contact receptacle with isolated ground and Trak Tap™ Circuit Selector (15/20 AMP, 125 VAC)	Beige	5
DL2PIG20-1	Double duplex low profile direct contact receptacles with isolated ground and Trak Tap™ Circuit Selector (15/20 AMP, 125 VAC)	Gray	5
DL2PIG20-4	Double duplex low profile direct contact receptacles with isolated ground and Trak Tap™ Circuit Selector (15/20 AMP, 125 VAC)	Beige	5





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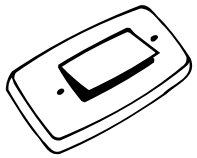
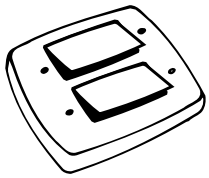


DLP3-



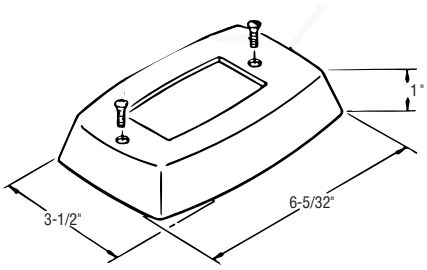
DLP4-

Designer Series Pedestals for Communication Cable

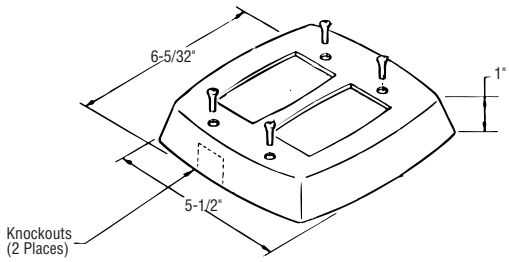
Cat. No.	Description	Color	Std. Ctn.
DLP3-1†	Single low profile data and telephone combination pedestal kit	Gray	5
DLP3-4†	Single low profile data and telephone combination pedestal kit	Beige	5
DLP4-1†	Double low profile data and telephone combination pedestal kit	Gray	5
DLP4-4†	Double low profile data and telephone combination pedestal kit	Beige	5

† DLKB with brackets for tele/data connectors are not supplied with pedestal (sold separately, see below).

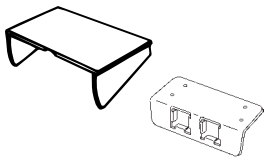
Pedestals Include:
- ***Steel base.***
- ***Impact resistant plastic housing in designer colors. (Material: Noryl)***
- ***Mounting screws and color coordinated cover screws.***



DLP3



DLP4



DLKB-

Modular Adapters for Communication Pedestals

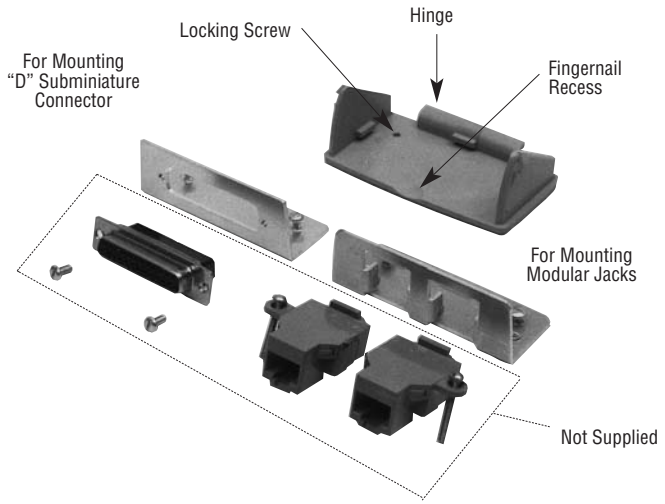
Cat. No.	Description	Color	Std. Ctn.
DLKB-1	Modular Adapter for T&B modular jacks, "D" subminiature and twin-ax connectors	Gray	5
DLKB-4	Modular Adapter for T&B modular jacks, "D" subminiature and twin-ax connectors	Beige	5

NOTE: Connectors are not supplied with kit and are available under separate Cat. No.

- ***Allows access to tele/data connections without removing pedestal housing.***
- ***Available in four designer colors to match pedestal housing.***
- ***Ease of installation requires only a screwdriver.***
- ***Various connector mounting brackets facilitates mounting numerous data/tele connectors.***
- ***Provides protection to unmated connectors when cover is in closed position.***
- ***Cover locks in both open and closed position.***
- ***Material: NORYL.***

Kit Includes:
- ***Side opening flip cover.***
- ***Connector mounting bracket for subminiature "D" connector for RS-232 connection.***
- ***Connector mounting bracket for one or two modular connectors accommodating up to 4 pair tele/data cable each.***
- ***Various locking and mounting screws for brackets and connectors.***

Note: Connectors are not supplied in kits. Shown for information purposes only.



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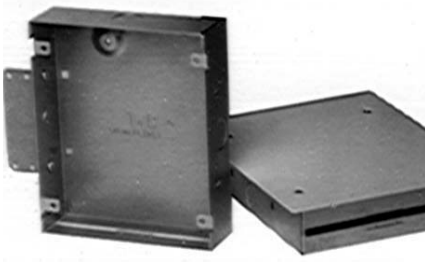


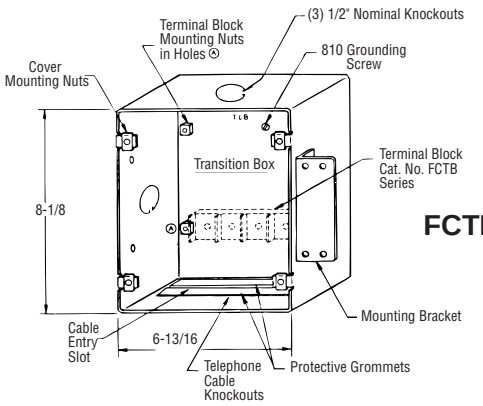
Stud and Column Mounted Transition Boxes

Cat. No.	Description	Std. Ctn.
FCTRBT	Stud Mounted Transition Box, accommodates 2 Terminal Blocks	5
FCTRTL*	Stud Mounted Double Transition Box, accommodates 4 Terminal Blocks	1
FCTRBX1	Stud Mounted Transition Box, accommodates 1 Terminal Block	1

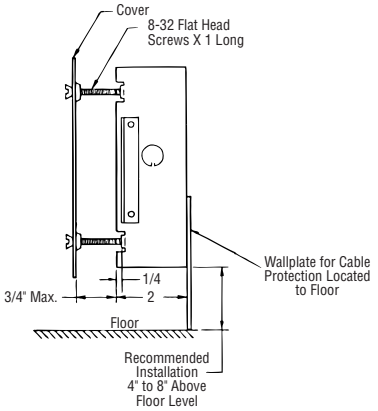
NOTE: For FCTB series terminal blocks, see page D15 (sold separately).
* Optional voltage divider available, FCTRP, see page D16 (sold separately).
Boxes include cover and mounting hardware.
U.L. Listed 073233, CSA Listed 51796

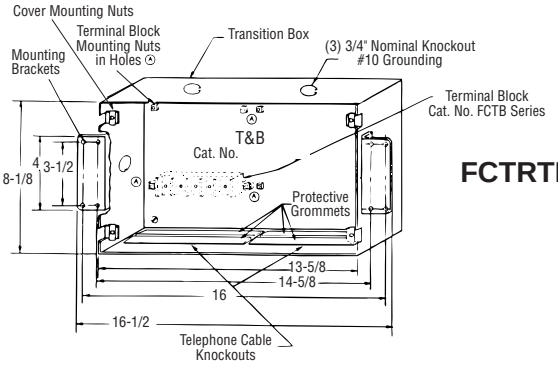
FCTRBT/FCTRTL/FCTRBX1 Includes:

(1) Box (steel, plated or epoxy finish)
(1) Cover (steel, epoxy finish) (not shown)
(1) Cable Entrance Cover (plastic)
(4) 8—32 x 1 Long Flat Head Screws
(4) Cover Mounting Nuts
(4) Terminal Block Mounting Nuts
(1) #10 Grounding Screw (green)
(1) Wallplate (galv. steel)
(2) 10 x ⅜ Self Tapping Screws
(1) Mounting Bracket
(2) Lock Washers
(2) Hexagon Nuts
(2) 10—24 x ⅜ Round Head Screws
(2) Protective Grommets
(4) Protective Grommets (FCTRTL)
(2) Grounding Screws (green)
(2) Mounting Brackets
(4) Lock Washers (FCTRTL)
(4) Hexagon Nuts (FCTRTL)
(8) Terminal Block Mounting Nuts
(2) Cover Mounting Nuts (FCTRBX-1)

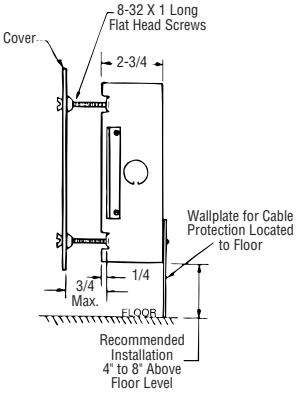


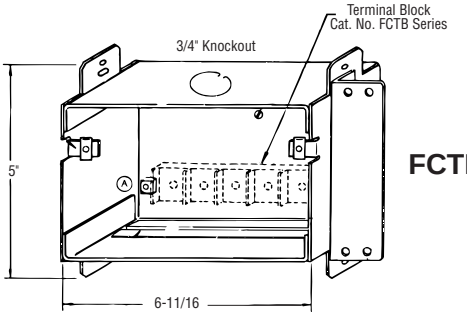
FCTRBT



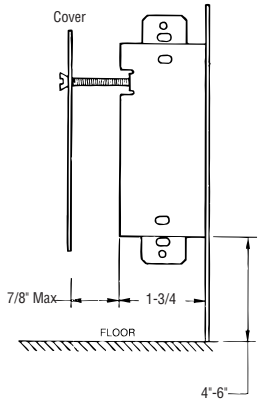


FCTRTL





FCTRBX1



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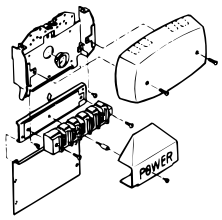
Surface Mounted Transition Boxes

Cat. No.	Description	Color	Std. Ctn.
DLPST-1	Surface Mounted Transition Box	Gray	5
DLPST-4	Surface Mounted Transition Box	Beige	5

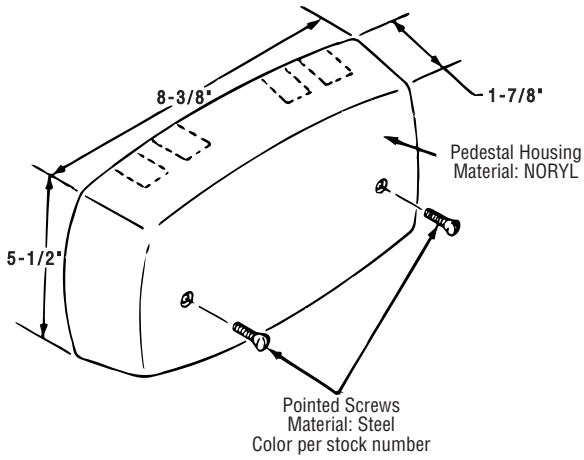


Includes 4" long cable cover plate. Also includes mounting plate, terminal block and cover, and hardware.

- *Low profile is aesthetically appealing.*
- *Direct contact connector block listed by Underwriters Laboratories Inc.; nine insulation piercing contact points for each conductor.*
- *Ease of installation requires only a screwdriver and scissors.*
- *Ability to make direct contact with a five conductor flat cable.*
- *Available in these designer colors.*
- *Tele/communications transition connectors accessible without removing pedestal housing.*

Transition Kit Includes:

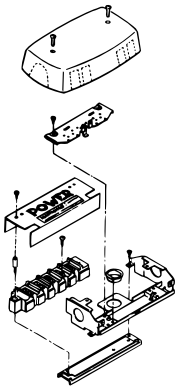
- *Steel 5 position mounting base with insulator.*
- *Steel transition base with integral tele/data mounting.*
- *5 position 125 VAC direct connector block for 3 and 5 conductor flat cable.*
- *Impact resistant plastic housing in designer colors.*
- *Special ground screws, mounting screws and color coordinated cover screws.*
- *Low voltage separator.*
- *Insulated bushing.*



Floor Transition Boxes

Cat. No.	Description	Color	Std. Ctn.
DLPFT-1	Floor Transition To Duct Systems, Poke-Through's and Pre-Wired Furniture	Gray	5
DLPFT-4	Floor Transition To Duct Systems, Poke-Through's and Pre-Wired Furniture	Beige	5

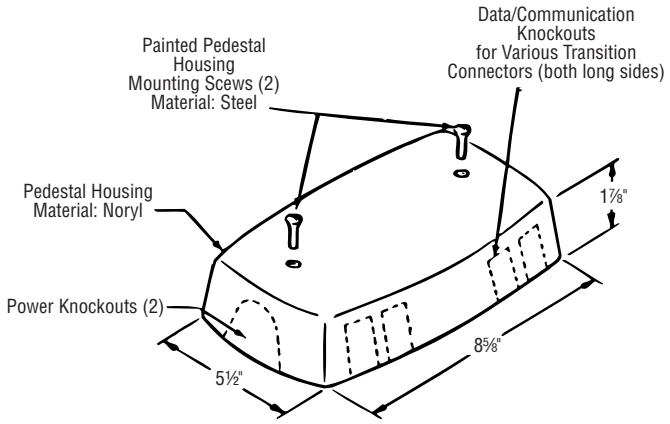
With optional tele/data or additional 3 conductor flat power cable capability using three position I.D.C. Connector Block, **Cat. No. FCTB-3-GB (ordered separately).**



- *Low profile is aesthetically appealing.*
- *Direct contact connector blocks listed by Underwriters Laboratories Inc.; 9 insulation piercing contact points for each conductor.*
- *Ease of installation requires only a screwdriver and scissors.*
- *Ability to make direct contact with a five conductor flat cable and if required an additional three conductor flat cable with the optional three connector block available separately.*
- *Available in three designer colors.*
- *Tele/communications transition connectors accessible without removing pedestal housing.*

Pedestals Include:

- *Steel 5 position mounting base with insulator.*
- *Steel base bracket and optional tele/data mounting bracket.*
- *5 position 125 VAC direct contact connector block for 3, and 5 conductor flat cable.*
- *Impact resistant plastic housing in designer colors.*
- *Special ground screws, mounting screws and color coordinated cover screws.*
- *Low voltage separator.*
- *Insulated bushing.*



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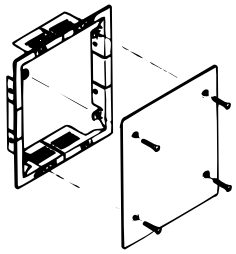
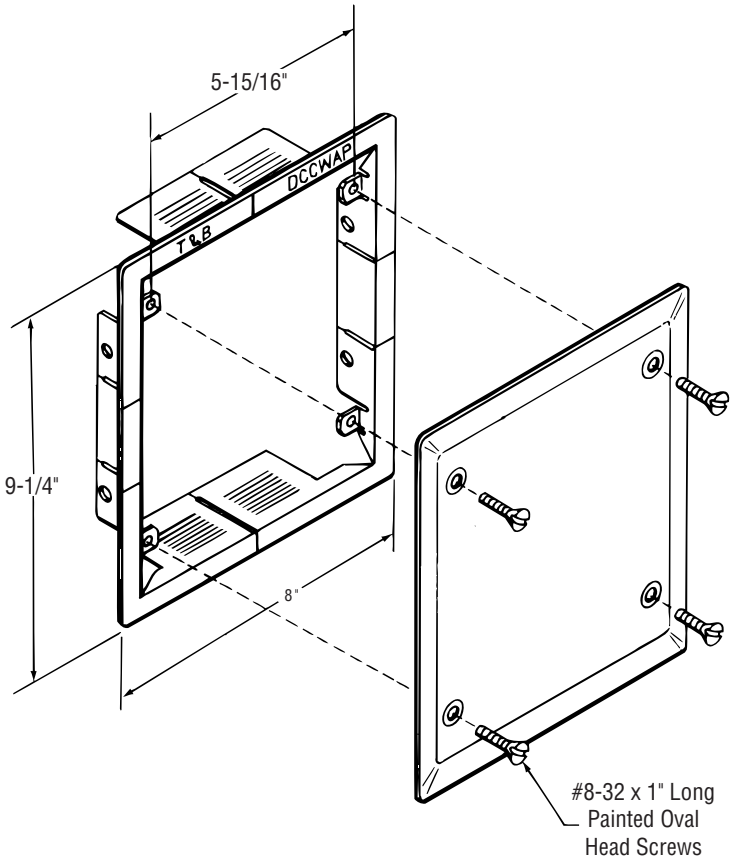


Transition Box for Communication Cable

Cat. No.	Description	Std. Ctn.
DCCWAP	Telephone and Data Access Panel	5

Material and Finish: Frame—pre-plated steel
Cover—steel, epoxy coated, cream tint.



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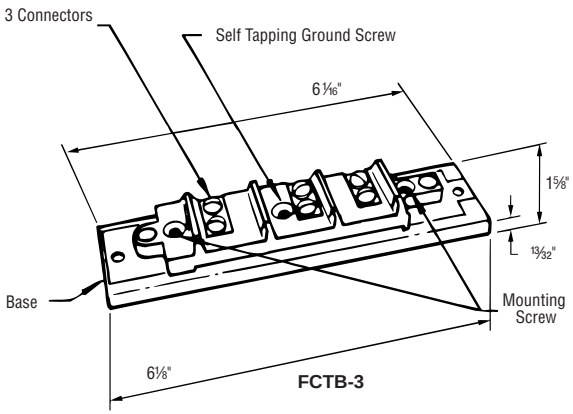
FCTB-3

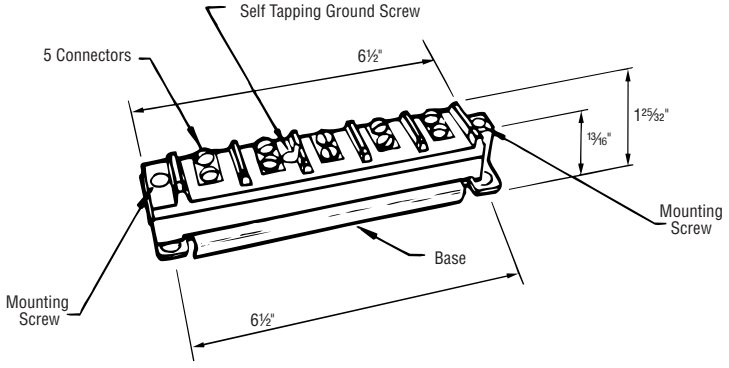
FCTB-5

Terminal Block for Conversion of Round to Flat Wire

Cat. No.	Description	Std. Ctn.
FCTB-3	3 Conductor Insulation Displacement Terminal Block (no tooling or connector required)	5
FCTB-5	3-5 Conductor Insulation Displacement Terminal Block (no tooling or connector required)	5



Used for 3 Conductor Cable



Used for 3 or 5 Conductor Cable

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Transition Box Accessories

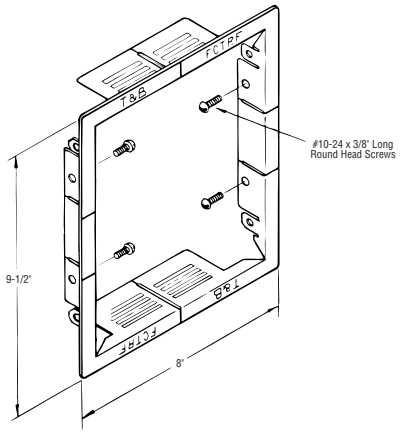
- *For use with transition boxes Cat. Nos. FCTRBT, FCTRTL and FCTRBX1.*
- *For use in wall surface thickness ½" to 1¼".*

Retrofit Kit

For use with existing wall

Cat. No.	Description	Std. Ctn.
FCTRF	Frame for Mounting Transition Boxes in existing wall	5

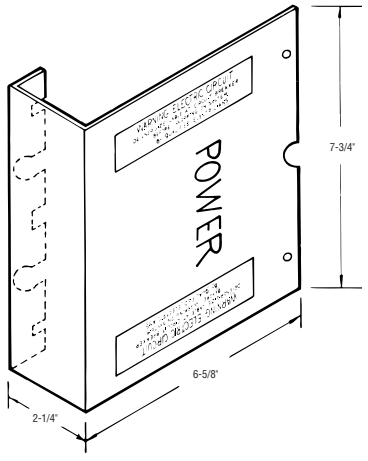
Dimension—W x H—adapts to fit all junction boxes. Does not include cover.
Material and Finish: Pre-plated Steel



Transition Box Partition

Cat. No.	Description	Std. Ctn.
FCTRP	High/Low Voltage Separator for use with FCTRTL Transition Box	5

Material: KYDEX-100
Thickness: .045"



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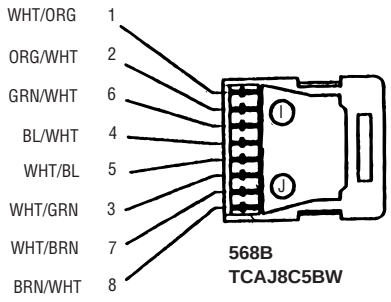
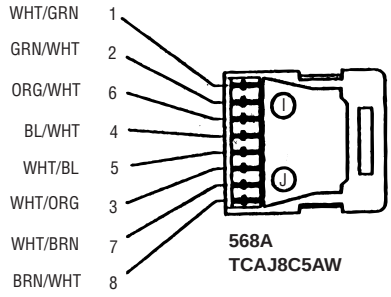
Wiring Diagram



568B
TCAJ8C5BW



568A
TCAJ8C5AW

Category 5 Modular Connectors

Cat. No.	Description	Std. Ctn.
TCAJ8C5AW	Category 5, 8 Position Jack, with clear dressing block (568A)	250
TCAJ8C5BW	Category 5, 8 Position Jack, with clear dressing block (568A)	250

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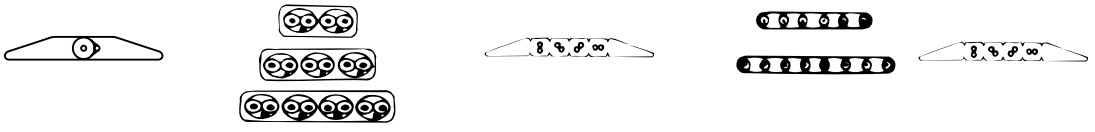
Cable Specifications

	Coaxial DCC250-75	Integrated Voice/Data Shielded Pair Cables DCC2P50 DCC3P50 DCC4P50	Twisted Pair Voice/Data Cable DCC4P24	Twisted Pair 3 Pair 4 Pair UCC06B UCC08B	Data Category 5 Cable 4 Pair
Nominal Impedance	75 ohms	50 ohms	90-120 ohms	100 ohms	Consult Technical Services Category 5 classification per EIA/TIA 568A standards
Nominal Capacitance @ 1KHz	17pf/ft. 27pf/ft.	21pf/ft.	20pf/ft.		
Nominal Attentuation	6dB/100 ft. @ 100 mHz	19dB/100ft. @ 100mHz	5dB/1000 ft. @ 20mHz	6dB/100 ft. @ 20mHz	
Nominal velocity of propagation	78%	65%	65%		
Differential velocity of propagation between cables	NA	NA	NA	NA	
Near End Cross-talk @ 1KHz (analog)	NA	-60dB @ 1mHz	120dB	100dB	
Near End Cross-talk @ 1mB/s (pulse)	NA	6.75% max.	6.75%		
Far End Cross-talk @ 1Mb/s	NA	6.5% max. @ 20MHz	6.75%		
Signal Conductor	28AWG solid silver plated copper Nom. Res. 65 ohms/1000'	2—26AWG (paired copper Nom. Res. 45 ohms/1000' 45 ohms/1000'	2—24AWG (paired) Nom. Res. 40 ohms/1000'	6/8—26AWG copper conductor insulated with poly. film Nom. Res.	
Nominal DC Loop Resistance	112 ohms/1000'	90 ohms/1000'	80 ohms/1000'	90 ohms/1000'	
Insulation	Core: cellular polyprop. Jkt. blue chloride dielectric strength 1000v RMS 60 sec.	Copper cond. insulate. polyethyl. Jkt. white polyvinyl chloride dielectric strength 1500v RMS 60 sec.	Copper cond. insulate. polyethyl. Jkt. white polyvinyl chloride dielectric strength 1500v RMS 50 sec.	Jkt. black polyvinyl insulated with clear polyester film dielectric strength 1500v RMS 60 sec.	
Alum./poly.	NA	NA			
Shield	Alum./poly. laminated tape	laminated tape 28AWG silver	NA	NA	
Drain Wire	28AWG solid silver plated copper	plated copper			
Dimensions	Ht. .093" max. Wd. .475" max.	Ht. .060 Wd. .220-2p Wd. 320-3P Wd. .420-4P	Ht. .090" Wd. .975	Ht. .032" Wd. .324-3P Wd. .424-4P	

Profile



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